Application No. 10/018,062

This listing of claims will replace all prior versions, and listings, of claims in the application.

## Listing of Claims:

- 1. (Currently Amended) A method for establishing a collaborative training sess on, comprising the steps of:
  - (a) receiving information indicative of a goal;
  - (b) prompting a user to enter a response congruent with the goal;
  - (c) receiving the response to the goal;
  - (d) calculating a level of congruency to achieve the goal by:
  - (d)(i) determining a first factor corresponding to an overall progress of he user in the collaborative training session;
  - (d)(ii) determining a second factor corresponding to a plurality of specified aspects of the response that includes a correctness measure of the response and a delivery characteristic measure associated with presenting the response by the 1 ser; and
  - (d)(iii) combining the first factor and the second factor to obtain the lev-il of congruency; and
- (e) providing feedback to the user from a collaborative session reflecting the level of congruency to assist the user in achieving the goal.
- 2. (Original) A method for establishing a collaborative training session as recited in claim.

  1, wherein the method is executed on a plurality of servers that are coupled through a computer network.
- 3. (Original) A method for establishing a collaborative training session as recited n claim 2, wherein the computer network supports Internet Protocol (IP).

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- 4. (Original) A method for establishing a collaborative training session as recited in claim 2, wherein the computer network includes a Local Area Network (LAN).
- 5. (Original) A method for establishing a collaborative training session as recited in claim 2, wherein the computer network includes a Wide Area Network (WAN).
- 6. (Original) A method for establishing a collaborative training session as recited in claim 1, wherein the training session is presented using prerecorded multimedia.
- 7. (Original) A method for establishing a collaborative training session as recited in claim 1, wherein the training session is presented using real-time multimedia.
- 8. (Original) A method for establishing a collaborative training session as recited in claim 1, wherein the level of congruency is calculated by a virtual director engine.
- 9. (Original) A method for establishing a collaborative training session as recited in claim 8, wherein the virtual director engine is resident on a plurality of servers which are coupled through a computer network.
- 10. (Currently Amended) An apparatus for establishing a collaborative training so ssion, comprising:
  - (a) logic that receives information indicative of a goal;
  - (b) logic that prompts a user to enter a response congruent with the goal;
  - (c) logic that receives the response to the goal;
  - (d) logic that calculates a level of congruency to achieve the goal by:
  - (d)(i) logic that determines a first factor corresponding to an overall progress of the user in the collaborative training session;
  - (d)(ii) logic that determines a second factor corresponding to a plurality of specified aspects of the response that includes a correctness measure of the response and a delivery characteristic measure associated with presenting the response by the user; and

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- (d)(iii) logic that combines the first factor and the second factor to obts in the level of congruency; and
- (e) logic that provides feedback to the user from a collaborative session reflecting the level of congruency to assist the user in achieving the goal.
- 11. (Currently Amended) A computer program embodied on a computer-readable medium that establishes a collaborative training session, comprising:
  - (a) a code segment that receives information indicative of a goal;
  - (b) a code segment that prompts a user to enter a response congruent with the ¿ oal;
  - (c) a code segment that receives the response to the goal;
  - (d) a code segment that calculates a level of congruency to achieve the goal by
  - (d)(i) a code segment that determines a first factor corresponding to an overall progress of the user in the collaborative training session;
  - (d)(ii) a code segment that determines a second factor corresponding to a plurality of specified aspects of the response that includes a correctness measure of the response and a delivery characteristic measure associated with presenting the response b / the user; and
  - (d)(iii) a code segment that combines the first factor and the second fact or to obtain the level of congruency; and
- (e) a code segment that provides feedback to the user from a collaborative sessi in reflecting the level of congruency to assist the user in achieving the goal.
- 12. (Original) A computer program embodied on a computer-readable medium tha establishes a collaborative training session as recited in claim 11, wherein the computer program is resident on a plurality of servers which are coupled through a computer network.

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- 13. (Original) A computer program embodied on a computer-readable medium that establishes a collaborative training session as recited in claim 12, wherein the computer network supports Internet Protocol (IP).
- 14. (Original) A computer program embodied on a computer-readable medium that establishes a collaborative training session as recited in claim 12, wherein the comput  $\pi$  network includes a Local Area Network (LAN).
- 15. (Original) A computer program embodied on a computer-readable medium that establishes a collaborative training session as recited in claim 12, wherein the computer network includes a Wide Area Network (WAN).
- 16. (Original) A computer program embodied on a computer-readable medium that establishes a collaborative training session as recited in claim 11, wherein the training session is presented using prerecorded multimedia.
- 17. (Original) A computer program embodied on a computer-readable medium that establishes a collaborative training session as recited in claim 11, wherein the training session is presented using real-time multimedia.
- 18. (Original) A computer program embodied on a computer-readable medium that establishes a collaborative training session as recited in claim 11, wherein the level of congruency is calculated by a virtual director engine.
- 19. (Original) A computer program embodied on a computer-readable me lium that establishes a collaborative training session as recited in claim 18, wherein the virtual director engine is resident on a plurality of servers that are coupled through a computer network.
- 20. Cancelled